

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the paragraph beginning on page 1, line 4, as follows:

This application is related to commonly-assigned U.S. Patent Application Serial No. 09/768,956 (abandoned), entitled "RSVP Handling in 3G Networks," filed on January 24, 2001; U.S. Patent Application Serial No. 09/861,817 (Patent No. 6,621,793), entitled "Application Influenced Policy," filed on May 21, 2001; U.S. Patent Application Serial No. 09/985,573, entitled "Media Binding to Coordinating Quality of Service Requirements for Media Flows in a Multimedia Session with IP Bearer Resources," filed November 5, 2001; and U.S. Patent Application Serial No. 09/985,633 (abandoned), entitled "Method and Apparatus for Coordinating Charges for Services Provided in a Multimedia Session," filed November 5, 2001; and U.S. Patent Application Serial No. 09/985,631 (abandoned), entitled "Method and Apparatus for Coordinating Quality of Service Requirements for Media Flows in a Multimedia System With IP Bearer Resources," filed November 5, 2001; U.S. Patent Application Serial No. 10/038,770 (abandoned), entitled "Method and Apparatus for Coordinating End-to-End Quality of Service Requirements for Media Flows in a Multimedia Session," filed January 8, 2002, and U.S. Patent Application Serial No. ~~{{10/\_\_\_\_, \_\_\_\_}}~~10/068,002 (Patent No. 7,106,718), entitled the "A Signaling Quality of Service Class for Use in Multimedia Communications," filed February 8, 2002, the disclosures of which are incorporated herein by reference.